

COMPOUND FORMULA	COMPOUND NAME	DRAW COMBINED LEWIS DOT	INDIVIDUAL EN	END	BOND TYPE
CBr_4	Carbon Bromide	$ \begin{array}{c} \cdot\text{Br}\cdot \\ \cdot\text{Br}:\text{C}:\text{Br}\cdot \\ \cdot\text{Br}\cdot \end{array} $	$ \begin{array}{r} 2.8 \\ - 2.5 \\ \hline \end{array} $.3	Non Polar
$\text{Cu}^{+2}\text{Br}_2^{-1}$	Copper II Bromide	$ \begin{array}{c} \cdot\text{Br}\cdot \\ \text{Cu}:\text{Br}:\text{Br}\cdot \\ \cdot\text{Br}\cdot \end{array} $	$ \begin{array}{l} \text{Cu} = 1.9 \\ \text{Br} = 2.8 \end{array} $.7	POLAR COVALENT

MANGANESE II Chloride

① COMPOUND SYMBOLS

③ COMBINED LEWIS DOT
DIAGRAM



$$\text{Mn} = 1.5$$

$$\text{Cl} = 3.0$$

$$\text{end } 1.5$$

